

MIERZEJEWSKI, Jerzy

Carriage of swine cholera and murine typhus bacilli by rats trapped  
in pigpens. Przegl. epidem. 15 no.3:291-293 '61.  
(SALMONELLA TYPHIMURIUM) (SALMONELLA)  
(RATS microbiol) (SWINE microbiol)

MIERZEJEWSKI, Edward, mgr inz.

A symposium on electric traction. Przegl kolej elektrotech 11  
[i.e. 16] no.4:123-124 Ap '64.

MIERZEJEWSKI, Edward

Safe and proper servicing electric cars of the Polish  
State Railroads. Przegl kolej mechan J1 [i.e. 16] no.4:  
119-126 Ap '64.

1. Central Traction Administration, Warsaw.

MIERZEJEWSKI, Edward

Industrial safety in electric traction. Przeg! kolno  
mechan 11 (i.s. 16) no. 2340-44, 53,54 - F '64.

1. Central Traction Administration, Ministry of Trans-  
portation, Warsaw.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800010-6

MIERZEJEWSKI, Edward

New electric rolling stock for the Polish State Railways.  
Przegl kosej miedzi w [late 19] 00.11.1956 da 18.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800010-6

MIERZEJEWSKI, Edward, inz.

Results in techniques and operation of electric traction for the  
first half of 1963. Przegl kolej elektrotech 11 no.1:27-29 Ja '64.

MIERZEJEWSKI, Edward

Recovery of traction fuse links. Przegl kolej mechan 15 no.8:  
241-244 Ag'63

1. Central Traction Management, Warsaw.

MIERZEJEWSKI, Edward

Industrial safety in electric traction. Przegl kolej mechan 10  
[i.e. 15] no.10:292, 301-304 0 '63.

1. Central Traction Administration, Warsaw.

MIERZEJEWSKI, Edward

Technological progress in the traction services during the  
years 1953-1963/ Przegl kolej mechan 10 [i.e.15] no.9:  
251-259 S'63.

1. Central Traction Management, Warsaw.

MIERZEJEWSKI, Edward

Industrial safety in electric traction, Pt. 3. Przegl kolej  
mechan 16 [ i.e. 15] no.4:106-108 Ap '63.

MIERZEJEWSKI, Edward

[REDACTED] Industrial safety in electric traction. Pt. 2. Przegl kolej  
mechan 16 [i.e. 15] no.3:68-72 Mr '63.

1. Centralny Zarzad Trakcji, Warszawa.

MIERZEJEWSKI, Edward

Industrial safety in electric traction. Pt.1. Przegl kolej  
machen 15 no.2:37-40 F '63.

1. Centralny Zarzad Trakcji, Warszawa.

MIERZEJEWSKI, Edward, inz.

Comparison of technical-operational indexes of electric traction  
for the first half of the year 1961-1962. Przegl kolej elektrotech  
15-no.1:ll-14 Ja '63.

MIERZEJEWSKI, Edward, inz.

Comparing technical and operating indexes of electric traction  
for the 1st semester of the years 1960-1961. Przegl. kolej  
electrotechn 13 no.10:305-307 '61.

MIERZEJEWSKI, Edward, inz.

Electric battery traction. Przegl kolej elektrotechn 13 no.8:  
244-246 '61.

MIERZEJEWSKI, Edward, inz.

Technical-operational indexes of electric traction in 1960.  
Przegl kolej elektrotech 13 no.6:167-169 Je '61.

MIERZEJEWSKI, Edward, inz.

Before the 4th Congress of Polish Technicians. Przegl  
kolej elektrotech 13 no.2:64 F '61.

MIERZEJEWSKI, C.

The design of gear boxes for machine tools. p.480.

MECHANIK. (Stowarzyszenie Inżynierów i Techników Mechaników Polskich)  
Warszawa, Poland. Vol.32, no.9, Sept. 1959.

Monthly list of East European Accession. (EEAI) LC, Vol.9, no.1, Jan.1960.

Uncl.

MIERZEJOWSKA, Wanda

Methods for investigating the economic efficiency of plant protecting measures and the possibility of their application. Postępy nauk roln 8 no.6:43-52 '61.

1. Zaklad Ekonomiki Rolnictwa Wyższej Szkoły Rolniczej, Wrocław.

(Plants, Protection of)

MIERZEJOWSKA, Wanda

Damage zones of the potato beetle in Wroclaw Voivodeship. Postepy  
nauk roln 7 no.6:101-126 N-D '60. (EEAI 10:6)

1. Katedra Ekonomiki i Organizacji Rolnictwa Wyższej Szkoły  
Rolniczej, Wrocław.  
(Poland--Potatoes)

POLAND

MIRELLA JERSKA, Swietlana; NIKONSKI, Tadeusz

Department of semi-conductor Technology, Institute  
of Physics, Polish Academy of Sciences (Zaklad  
Technologii Polprzewodnikow, Instytut Fizyki, PAN)  
- (for both)

Warsaw, Przeglad elektroniki, No 4, April 1966,  
pp 187-190

"preparation of boron carbide crystals from the  
gas phase."

JANOWSKI, H.; STRYSZAK, A.; MIERZEJEWSKA, M. (Pulawy - Warszawa)

Immunobiological responses in swine vaccinated with lapinized strain  
of hog cholera viruses. Rocznik nauk roln. wet. 70 no. 1/4:275 '60.  
(EEAI 10:9)

(Immunity) (Swine) (Hog cholera)  
(Vaccines and vaccination  
(Viruses)

JANOWSKI, H.; MAJDAN, St.; MIERZEJEWSKA, M. (Pulawy)

Studies on the immunity of pigs vaccinated with crystal violet  
vaccine (CVR). Rocznik nauk roln. wet. 70 no. 1/4:273-275 '60.  
(EEAI 10:9)

(Swine) (Immunity) (Hog cholera)  
(Vaccines and vaccination)

MIERZEJEWSKA, M.

The influence of inactivated, lapinized, and virulent virus of hog cholera on the number and picture of the leucocytes in swine and rabbits. Rocz nauk roln wet 70 no.1/4:269-270 '60.  
(EEAI 10:9)

(Swine) (Rabbits) (Hog cholera) (Leucocytes)  
(Viruses)

KRAUSS, St., prof. dr.; JANOWSKI, H., doc. dr.: MIERZEJEWSKA, M.

Further observations on the variability of the avirulent Erysipelo-thrix rhusiopathiae strains. II. A comparison of the Av/R9 strain with the St 55 strain. Roczn nauk roln wet 69 no.3:413-431 '60. (EEAI 10:2)

1. Instytut Weterynarii w Pulawach. Dyrektor: St. Krauss. Zaklad Chorob Swin. Kierownik: H.Janowski.  
(Erysipelothrix rhusiopathiae)

POLAND/General Problems of Pathology - Pathophysiology of  
Infectious Process.

U.

Abs Jour : Ref Zhur - Biol., No 19, 1958, 89509

Br. brucei, Pasteurella tularensis, B. proteus and E. coli alfa. The OPhR was specific in human and animal subacute and chronic brucellosis with indices  $\pm$  1720 by the method of Huddleson,  $\pm$  28- by Foshay. Some correlation was observed in the animals between the results of the reaction with brucellosis antigen and the Pest. tularensis and Pest. multocida antigens, but no correlation with the B. proteus and E. coli antigens. No correlation between the results of the OPhR and the agglutination reaction was observed in man. -- D.P. Dorovskaya.

Card 2/2

POLAND/General Problems of Pathology - Pathophysiology of  
Infectious Process.

U.

Abs Jour : Ref Zhur - Biol., N° 19, 1958, 39509

Author : Parisas, J., Mierzejewska, I., Lamirska, A.

Inst : Polish Academy of Sciences.

Title : The Results of Studies of the Oposo-Phagocytic Test in  
Brucellosis.

Orig Pub : Bull. Acad. polon. sci., 1957, Cl.2,5, N° 3, 93-97.

Abstract : The specificity of the opsono-phagocytic reaction (OPMR)  
was studied in 32 patients with chronic brucellosis, in  
63 control patients with various infections-66 with in-  
travenous (?) diseases, and also in rabbits and guinea  
pigs infected with brucellosis. Only brucellosis antigen  
was administered to men, but in the animals the following  
were used:

Card 1/2

MIERZEJOWSKA, Irena; RATAJ, Roman; ROZOWSKI, Tadeusz

Studies on brucellosis in cattle-breeders in the Szczecin region;  
preliminary communication. Przegl. epidem., Warsz. 10 no.3:205-  
207 1956.

1. Z Wojewódzkiej Stacji Sanitarne-Epidemiologicznej w  
Szczecinie, Dyrektor: dr. J. Markowicz.  
(BRUCELLOSIS, epidemiology,  
in Poland in farm workers (Pol))  
(OCCUPATIONAL DISEASES, epidemiology,  
brucellosis in farm workers in Poland (Pol))

PARNAS, Jozef; LAZUGA, Kazimierz; MIERZEJewska, Irena

Brucellosis as an occupational disease with reference to studies  
in Poland. Przegl. epidem., Warsz. 10 no.3:185-193 1956.

1. Z Instytutu Medycyny Pracy i Higieny Wsi w Lublinie.  
(OCCUPATIONAL DISEASES, epidemiology,  
brucellosis in farm workers in Poland (Pol))  
(BRUCELLOSIS, epidemiology,  
in Poland in farm workers (Pol))

MIERZEJEWSKA, I.

POL. 1

✓ Agglutination and complement fixation reactions in complex  
diagnosis of brucellosis. J. Parma, H. Theile, A. Košiak, and  
J. Mierzejewska. *Ann. Univ. M. Curie-Skłodowska*, 1983, D, 8,  
83-100. — Agglutination tests giving weak positive or negative  
reactions at dilutions of 1 : 25 may be regarded as negative if the  
complement fixation reaction is negative, for both cattle and human  
serums. The agglutination titre of a serum standardised at 1 :  
100 varied from 1 : 25 to 1 : 200, according to the strain of  
*Brucella* used, and to the technique applied in different laboratories.  
R. Trujková. ③

POLAND

MEISEL, Henryk; ALEKSANDROWICZ, Janina; and MIERZEJEWSKA, Helena; Department of Control of Sera and Vaccines of the National Institute of Hygiene in Warsaw (Zaklad Badania Surowic i Szczepionek PZM)

"Influence of Glucose and Hyaluronic Acid on Hyaluronidase Level in Supernatants of Clostridium Perfringens Type A"

Warsaw, Medycyna Doswiadczała Mikrobiologia, Vol 18, No 4, 1966; p. 361-367

Abstract [English summary modified]: Administration of glucose and of hyaluronic acid had varying effect on hyaluronidase production in *Clostridium perfringens* A, depending on the specific strain: Lechien, BP6K or SS. Even without addition of either compound, the difference in hyaluronidase production by the same strain varied unpredictably. 4 tables; 1 Polish, 4 Western references.

MEISEL, H.; ALEKSANDROWICZ, J.; MIERZEJEWSKA, H.

Hyaluronidase (antigen  $\mu$ ) in extracts of vegetative cells of  
Clostridium perfringens type A. Bul Ac Pol biol 11 no.7:321-  
325 '63.

1. State Institute of Hygiene, Warsaw. Presented by E. Mikulaszek.

POLAND

SPORZYNSKA, Zdzislawa and MIERZEJEWSKA, Helena, Research Office for Sera and Vaccines (Zaklad Badania Surowic i Szczepionek), PZH [Panstwowy Zaklad Higieny, State Institute of Hygiene] in Warsaw (Director: Prof. Dr. H. MEISEL)

"Studies on Alpha-Hemolysin Produced by Staphylococcus Aureus."

Warsaw, Medycyna Doswiadcza i Mikrobiologia, Vol 15, No 2, 63, pp 101-112.

Abstract: [Authors' English summary modified] Optimal conditions for alpha-hemolysin production with "Wood 46" strain of Staph. aur. with respect to the concentration of peptone, addition of glucose, phosphate buffer, and agar, as well as increasing the partial CO<sub>2</sub> pressure were investigated, and the produced toxins tested for hemolytic properties. These developed most distinctly in brain-heart infusion medium, without glucose, with 4 percent peptone, one percent agar, and M/15 phosphate buffer at a pH of 7.4--7.6, and the cultures kept under increased partial CO<sub>2</sub> pressure. Of the 11 cited references, two are German, the others American, British, and French.

1/1

MEISEL, H.; ALBRYCHT, H.; MIERZEJEWSKA, H.; RYMKIEWICZ, D.

Phospholipase (lecithinase) as a component of vegetative cells and  
spores in strains of *Bacillus cereus* species. *Bul Ac Pol biol.* 8  
no.6:227-231 '60. *(EEAI 9:12)*

1. State Institute of Hygiene, Warsaw. Presented by E.Mikulaszek.  
(PHOSPHOLIPASES) (BACILLUS CEREUS)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800010-6

MIERZICKI, Roman

Seventh European Congress of Molecular Spectroscopy, Budapest,  
July 22-27, 1963. Postegy fizikai 15 no.1879-81 '64

L 6678-45

ACCESSION NR: AF4043307 20

low as 100C. Corrections for the spectrum are derived and the dependence of the correction values on the wave number is shown to agree with the conclusions of the paper. The correction can exceed 10%, but can be neglected above  $1600 \text{ cm}^{-1}$ . In visible spectra the temperature emission plays no role whatever at 100C. "The author thanks Doc. Dr. T. Skalinski for valuable discussions and for interest throughout the investigation." Orig. art. has: 2 figures, 8 formulae, and 2 tables.

ASSOCIATION: Institut Fizyki Doswiadczonej Uniwersytetu Warszawskiego (Institute of Experimental Physics, University of Warsaw).

SUBMITTED: 23Dec63

ENCL: 00

SUB CDDRL: OP

NR REF Sov: 001

OTHER: 001

CON: P/A

L-1678-65 EMT(1)/EEC(t)/T/EEC(b)-2/EMD(b)-3 Pl-4 IJP(c)/APMD(t)  
ACCESSION NR: AP4043307 P/0045/64/025/006/0813/0818

AUTHOR: Mierzecki, Roman

51

49

TITLE: The emission of infrared radiation by liquids

SOURCE: Acta physica polonica, v. 25, no. 6, 1964, 813-818

TOPIC TAGS: ir spectrum, ir emission, temperature dependence

ABSTRACT: A formula is derived for the emission intensity of a liquid sample, with allowance for the emission of the cell windows, and is compared with the experimental results on infrared emission at high temperatures. Particular attention is paid to the difference between the temperature of the cell with the substance and the temperature of the spectrometer thermostat. Analysis of the expression, derived for the radiation intensity indicates that the infrared emission of liquids cannot be neglected in investigations of the temperature dependence of infrared spectra, even at temperatures as

End - /2

MIERZECKI, Roman

The temperature dependence of infrared absorption bands.  
Acta physica Pol 25 no.6:797-812 Je '64.

The 'emission' of infrared radiation by liquids. Ibid.:813-818

1. Institute of Experimental Physics, University, Warsaw.

L 11482-66

ACCESSION NR: AP5023915

39 articles on which the review is based, three are Polish and three Soviet. Orig. [YK]  
art. has: 10 figures and 25 formulas.

ASSOCIATION: Katedra optyki Instytutu Fizyki Uniwersytetu Warszawskiego (Warsaw  
(Department of Optics, Warsaw University Physics Institute) 4455

SUBMITTED: 00

ENCL: 00

SUB CODE: OP

NO REF Sov: 004

OTHER: 035

ATD PRESS: 4093

Card 2/2

L 11482-66 EWA(k)/FBD/EEC(k)-2/T/EWP(k)/EWA(h)/EWA(m)-2 SCTB/LJP(c) WG/OG  
ACCESSION NR: AP5023915 PO/0047/65/016/004/0429/0456

AUTHOR: Mierzecki, R. 44, 45

TITLE: Stimulated Raman scattering (SRS)

SOURCE: Postepy fizyki, v. 16, no. 4, 1965, 429-456

TOPIC TAGS: nonlinear optics, stimulated Raman scattering, nonlinear effect, laser induced effect, Raman effect, Raman laser, giant pulse laser

ABSTRACT: A review is presented of the state-of-the-art of experimental and theoretical studies of the Raman effect.<sup>44</sup> The review is based on published materials available in Poland up to September 1964. The theory of ordinary Raman scattering is discussed in detail. The history of the experiments leading to the discovery of stimulated Raman scattering (SRS) is sketched and the subsequent SRS experiments are discussed. Properties which distinguish ordinary Raman scattering from SRS are discussed on the basis of experimental data, in whose support theoretical hypotheses are offered using semiclassical and quantum mechanical methods. A particular case of SRS excited by an ordinary mercury vapor lamp is discussed. Of the

MIERZECKI, Roman

Poland

no title given

no affiliation given

Crakow, Postepy Fizyki, Vol XIII, No 6, 1962,  
pp 673-676.

"Symposium on Molecular Spectroscopy, London  
March 28-31, 1962".

MIERZECKI, Roman

Annual Exhibition of the Physical Society and Institute of Physics  
in London. Postepy fizyki 13 no.5:581-584 '62.

1. Instytut Fizyki, Warszawa.

MIERZECKI, R.

Raman spectra of pyridine salts in crystalline and liquid states.  
Bul Ac Pol mat 9 no.12:889-893 '61.

1. Institute of Experimental Physics, University, Warsaw and Atomics  
and Molecular Optics Laboratory, Institute of Physics, Polish Academy  
of Sciences, Warsaw. Presented by A. Jablenski

MIERZECKI, ROMAN

✓ Raman spectra of solutions of pyridine and 2,6-lutidine in saturated acids. Roman Mierzecki (Umiy, Varsovie, Poland). *Acta Phys. Polon.* 19, No. 1, 41-57 (1960) (in French).—Raman spectra of soins. of various concns. of pyridine and 2,6-lutidine in formic, acetic, and butyric acids have been studied. The influence of formic and butyric acids on the Raman spectra of pyridine and 2,6-lutidine is analogous to that of AcOH on the spectra of pyridine, reported in earlier communications (CA 47, 119874; 49, 15486a). New lines corresponding to the ring vibrations ( $\sim 1007 \text{ cm}^{-1}$ ) and the CH stretching vibrations ( $\sim 3070 \text{ cm}^{-1}$ ) of pyridine are observed, and are attributed to the formation of complexes with the acid mols. Variation of intensity of the  $1003 \text{ cm}^{-1}$  line with concn. indicates the formation of a complex of 1 mol. of pyridine with 1 mol. of the acids. The appearance of a new line at  $1020 \text{ cm}^{-1}$  in the spectra of pyridine in AcOH seems to depend on the presence of certain amt. of water in the soins. S. S. Mitra

4  
1-JA)(NB)

27K

MIERZECKI, R.  
POIAND/Optics - Spectroscopy

K-7

Abs Jour : Ref Zhar v Fizika, No 4, 1958, N. 7682

Author : Mierzecki, R., Revnev, E.  
Inst : Moscow State University, USSR  
Title : Intensity and Width of the Raman Lines of Benzene and Carbon Disulfide.

Orig Pub : Bull. Acad. polon. sci., 1957, C, 3, 5, No 6, 643-648

Abstract : With the aid of the photoelastic method, using a DFS-4 diffraction spectrometer, the authors have measured the integral intensities, the intensity at the maximum, and the halfwidth of the lines in the Raman spectra of liquid  $C_6H_6$  and  $CS_2$  at a temperature of 30°C. The spectral widths of the slits were 0.7 to 2.5  $\text{cm}^{-1}$ . The obtained values of the integral intensities I are ( $\text{cm}^{-1}$ , I<sub>1</sub>) in the cyclohexane scale ( $C_6H_{12}$ ) 802  $\text{cm}^{-1}$  (1, 500);  $C_6H_6$ : 607, 330, 330, 150; 992, 2200; 1178, 390; 1586, 360; 1606, 230; 2, 954, 140, 3, 647, 1200; 3062, 1770.  $CS_2$ : 641, 300; 648, 1,000, 656, 3300; 788, 100; 796, 670; 805, 330; 813, 130. The intensities for  $CS_2$  are in good agreement with the theoretical values.

Card : 1/1

MIERZECKI, R.

"Tadeusz Godlewski, the founder of the first laboratory for the study of radioactivity in Poland; on the 50th anniversary of its foundation."

p. 37 (Kosmos. Serbia B: Przyroda Nieożywiona) Vol. 3, no. 1, 1957  
Warsaw, Poland

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,  
April 1958

POLAND/Optics - Spectroscopy

K-7

Abs Jour : Ref Zhur - Fizika, No 2, 1959, No 4464

Author : Michalski J., Mierzecki R., Rurarz E.

Inst : -

Title : Raman Spectra of Tetraethyl Thiopyrophosphate, Triethyl Phosphate and Triethyl Thiophosphate

Orig Pub : Roczn. chem., 1956, 30, No 2, 651-653

Abstract : Raman spectra were plotted of tetraethyl thiopyrophosphate (I), triethyl phosphate (II), triethyl thionophosphate (III) and triethyl thiophosphate (IV) and the resultant spectra were compared. The Raman spectra of I exhibit substantial differences from the spectrum of IV, but in many features it is similar to the spectra of II and III. These facts suggest that the most probable structure of the tetra alkyl thiopyrophosphates (prepared by the action H<sub>2</sub>S on dialkyl phosphor chlorides (V) in the presence of tertiary base or condensation of V with salts of dialkyl thio phosphoric acid) can be expressed by the following formula:

Card : 1/2

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MIERZECKI, Roman

"Postepy Techniki Ramanowskiej," by Roman Mierzecki, Zaklad Optyki Molekularnej,  
Instytut Fizyki, PAN. Postepy Fizyki, Vol. VII, #3, 1956.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800010-6

MIERZECKI, R.

"Bezposrednia Przemiana Promieniowania W Energie Elektryczna," by E.G. Linder,  
P. Rappaport, J?J? Loferski; translated from English to Polish by R. MIERZECKI. Nukleonika,  
Vol. I, No. 1, Warsaw, FWN, June 1956.

WARSAW, POL.

Pierucci, L. On the surface tension of ionic solutions, p. 34.

ACTA PHYSICA POLONICA

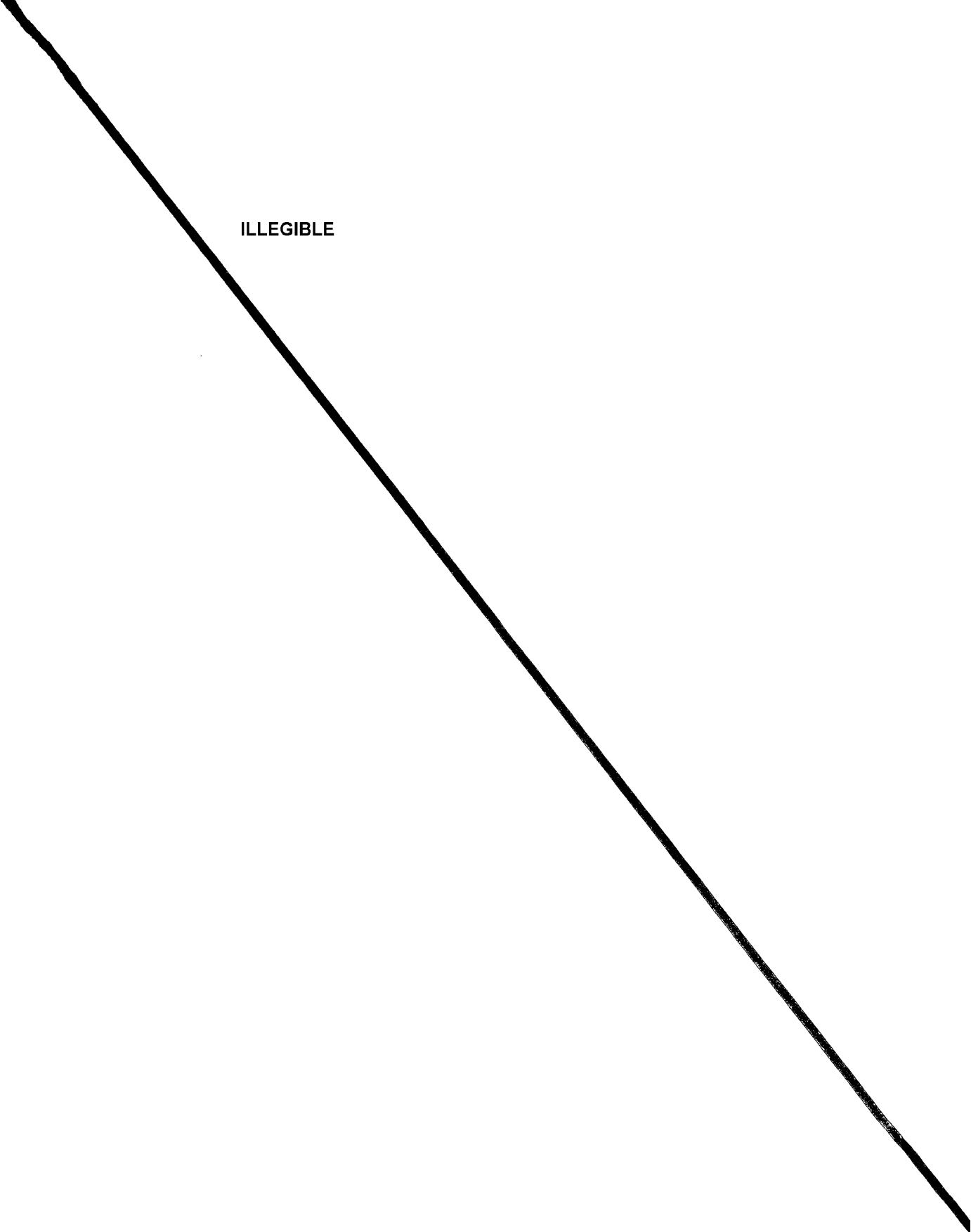
vol. II, no. 4, 1953 Warsaw, Poland

SU: Monthly List of East European Acquisitions, (East), 1953, Vol. 5, no. 10 Oct. 1953

Inst. Tech. Loty, Bland.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800010-6

ILLEGIBLE



MTERZECKI, R.

Use of Raman spectra in chemistry. p. 146. (PRZEMYSŁ CHEMICZNY, Vol. 10, No. 3, Mr. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec 1954, Uncl.

MIERZECKI, D.R.

2

P 01, 0 M

6517. The Raman spectra of solutions of pyridine  
and of acetic acid. I. B. MIERZECKI. *Acta phys.  
Polon.*, 12, No. 1, 26-31 (1955) in Polish.

The observed Raman spectra of pyridine, acetic  
acid, and of mixtures of these two substances con-  
taining 61.0, 48.3, 41.4, 30.4 and 22.3% pyridine  
molecules are presented in graphical and tabular  
form. The spectra of the mixtures exhibit feeble  
displacements of the lines observed for the pure  
substances, and two new bands of frequencies  
 $\Delta\nu = 881 \text{ cm}^{-1}$  and  $1005 \text{ cm}^{-1}$  are recorded which  
do not appear in the spectra of the pure compounds.

G. I. W. LLEWELYN

*Revised*

MIERZECKI, ROMAN

Poland

CA: 47:11987

Univ. Warsaw, Poland

"Raman spectra of pyridine-acetic acid mixtures. I."

Acta Phys. Polon. 11, 329 (1953) (in French).

MITENSKI, R.

"Raman effect of solutions and liquid mixtures."  
Postępy Fizyki, Warszawa, Vol. 4, No. 1, 1961, p. 143

OR: Eastern European Economic Rev., Vol. 3, No. 10, Oct 1961, Ed. of Programs

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800010-6

CA

2

Directional distribution of chemical bonds. Roman  
Mierzecki (Univ. Warsaw, Poland). *Wiadomości Chem.*  
4, 90-102(1950).—A review.  
Adam Sporzyński

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800010-6

MIERZECKI, Henryk

Occupational dermatology in the 20 years of existence of the  
Polish People's Republic. Przegl. derm. 52 no.2:101-103  
Mr-Ap '65

NOWAK, Adam; MIKLASZEWSKA, Mieczyslawa; MIERZECKI, Henryk

Skin reactions to topical application of serotonin (5-HT)  
in healthy subjects and those suffering from chronic  
eczema. Przegl. derm. 51 no.3:291-296 Mar-Je '64.

1. Z Kliniki Chorob Skórnich Akademii Medycznej we  
Wrocławiu (Kierownika prof. dr. H.Mierzeckiego).

MIERZECKI, Henryk; WOYTON, Aleksandra

Pemphigus in the light of our observations. Przegl. derm. 49:73-80  
'62.

l. Z Kliniki Dermatologicznej AM we Wrocławiu Kierownik: prof. dr  
H. Mierzecki.

(PEMPHIGUS)

MIERZECKI, Henryk

Effect of radioactive water on normal and pathologic skin and its  
role in the treatment of eczema. Pol. tyg. lek. 17 no.10:355-359  
5 Mr '62.

1. Z Kliniki Dermatologicznej AM we Wrocławiu i Ośrodka Badawczo-  
Leczniczego Chorób Skórnich w Ładku Zdroju; kierownik: prof. dr  
H. Mierzecki.

(ECZEMA radiother) (SKIN radiation eff)  
(MINERAL WATER)

MIERZECKI, Henryk; DEMIANOWSKA, Maria; WASIK, August; WOYTON, Aleksandra

Effect of the central nervous system on the course of cutaneous sensitization reactions and bacterial infections in experimental animals. Polski tygod. lek. 14 no.32:1479-1482 10 Aug 59.

1. (z Kliniki Dermatologicznej A. M. we Wrocławiu: dyrektor - prof.  
dr J. Mierzecki i z Kliniki Psychiatrycznej A. M. we Wrocławiu,  
dyrektor - prof. dr Demianowski)  
(ALLERGY, exper.) (CENTRAL NERVOUS SYSTEM, physiol.)  
(INFECTION, exper.)

MIERZECKI H.

EXCERPTA MEDICA Sec 13 Vol 13/2 Dermatology Feb 59

424. THE ROLE OF BLOOD CATALASE IN SKIN SENSITIZATION AND INTOXICATION WITH INDUSTRIAL CHEMICAL COMPOUNDS - Rola katalazy krwi w przebiegu uczulenia i zatrucia skóry przemysłowymi związkami chemicznymi - Mierzecki H. and Miklaszewska M. Klin. Dermatol., Akad. Med., Wrocław - PRZEGL.DERM. WENER, 1957, 7/6 (533-540) Tables 5

This study was based on the assumption that industrial chemical compounds responsible for occupational dermatoses might induce biochemical changes in the organism. The authors, using Bach's and Zubkow's method, investigated the changes in catalase activity during the sensitization of rabbits and guinea-pigs with aniline and dinitrochlorobenzene. They found that the catalase level in the blood of these animals was decreased in 50% during the sensitization, and in 25% during the intoxication of the skin.

MIERZECKI, H.

MIERZECKI, Henryk; WALICHIEWICZ, Zdzislaw

Fungicidal & fungistatic properties of naphthene--containing alkali as a by-product in petroleum refining. Przegl. derm. Warsz. 7 no.4:329-331 July-Aug 57.

1. Z Kliniki Dermatologicznej A.M. we Wrocławiu. Dyrektor: prof. dr H. Mierzecki. Adres: Wrocław, ul. Chotubinskiego 1, Klinika Dermatologiczna.  
(NAPHTHALENE, ther. use  
naphthene in ringworm (Pol))  
(RINGWORM, ther.  
naphthene (Pol))

MIERZECKI, Henryk; GLAJCAR, Aleksandra

Effect of coal on pyogenic streptococcal infections. Przegl.  
derm., Warsz. 6 no.4:315-319 July-Aug 56.

1. Z Kliniki Dermatologicznej A.M. we Wrocławiu Dyrektor: prof.  
dr. H. Mierzecki. Adres: Wrocław, Klinika Dermatologiczna Akademii  
Medycznej, Chalubinskiego 1.

(PYODERMA, experimental,

streptoc., eff. of coal on develop. (Pol))

(STREPTOCOCCAL INFECTIONS, experimental,

pyoderma, eff. of coal on develop. (Pol))

(CARBON, effects,

coal on exper. streptoc. pyoderma develop. (Pol))

KUBICZ, Jozef; MIERZECKI, Henryk

Topographic variations in allergic reactions to dinitrochlorobenzene sensitization in guinea pigs. Przegl. derm., Warsz. 4 no.5:371-382 Sept-Oct 54.

1. Z Kliniki Dermatologicznej Akademii Medycznej we Wrocławiu.  
Dyrektor: prof. dr H.Mierzecki.

(ALLERGY, experimental,  
to 1-chloro-2,4-dinitrobenzene, topographic variations  
in guinea pigs)

(NITROBENZENE, derivatives,  
1-chloro-2,4-dinitrobenzene, allergic reactions, topographic  
variations in guinea pig)

MIERZECKI, Henryk

Onychogryphosis generalisata congenita, keratoma plantare disseminatum,  
leukoplakia linguae. Przegl. derm., Warsz. 4 no.4:305-308 July-Aug 54.

1. Z Kliniki Dermatologicznej Akademii Medycznej we Wrocławiu.  
Dyrektor: prof. dr H. Mierzecki.

(LEUKOPLAKIA,

lingualis, with congen. onychogryphosis generalisata &  
keratosis plantare disseminatum)

(TONGUE, diseases,

leukoplakia, with congen. onychogryphosis generalisata &  
keratosis plantare disseminatum)

(NAILS, diseases,

onychogryphosis generalisata, congen., with leukoplakia  
lingualis & keratosis plantare disseminatum)

(KERATOSIS PALMARIS ET PLANTARIS,

keratoma plantare disseminatum, with congen. onychogryphosis  
generalisata & leukoplakia lingualis)

MIERZECKI, H.; POPOWICZ, J.

Studies on chemical modifications during sensitization to industrial  
chemical compounds; preliminary communication. Przegl. derm., Warsz.  
3 no.1:91-92 Jan-Mar 1953. (CLML 24:5)

1. Of the Dermatological Clinic (Head--Prof. H. Mierzecki, M.D.) of  
Wroclaw Medical Academy.

KUBICZ, J.; MIERZECKI, H.

Studies on the effect of the nervous system on allergic reactions  
of the skin produced with chemical substances. Przegl. derm., Warsz.  
3 no.1:21-34 Jan-Mar 1953. (CLML 24:5)

1. Of the Dermatological Clinic (Head--Prof. H. Mierzecki, M.D.) of  
Wrocław Medical Academy.

MIERZECKI, H.

Historical development of dermatology, its relation to general pathology and social medicine. Polski tygod. lek. 7 no. 39:1225-1229; concl. 29 Sept 1952. (CIML 23:5)

1. Wroclaw.

MIERZECKI, H.

Historical development of dermatology, its relation to general pathology and social medicine. Polski tygod. lek. 7 no. 38:1184-1186 22 Sept 1952. (CLML 23:5)

I. Wroclaw.

MIERZECKI, H.

Protective ointments for workers. Przegl. derm., Warsz. 2 no. 4:545-  
553 Oct-Dec 1952. (CLML 24:2)

1. Of the Dermatological Clinic (Director--Prof. H. Mierzecki, M.D.)  
of Wroclaw Medical Academy.

MIERZECKI, H.

Present problems in industrial dermatology. Przegl. derm., Warsz. 2 no.  
2:161-180 Apr-June 1952. (CIML 23:2)

1. Of the Dermatological Clinic (Director--Prof. H. Mierzecki, M.D.) of  
Wroclaw Medical Academy.

MIERZECKA, A.

MIERZECKA, A. Aqua regia. p. 229

Vol. 9, no. 7/8, July/Aug. 1956

CHEMIK

SCIENCE

Warszawa, Poland

So: East European Accession, Vol. 6, no. 2, Feb. 1957

MIERZECKA ANNA

(3) 4

Determination of small quantities of lead. Jadwiga  
Siedlecka, Regina Kalinowska, and Anna Mierzecka.  
*Roczniki Państwowego Zakładu Hig.* 1953, 61-79. By  
using  $\text{HNO}_3 + \text{H}_2\text{SO}_4$ , the time necessary to mineralize 5 g.  
of the emulsifier is reduced from 10 days to 1.5 hrs. and the  
combustion of 5 g. of flour from 2 days to 35 min. Detailed  
descriptions, some illustrations of the methods, and data  
obtained are presented.

J. S. Joffe

MIERSCH, H.

Semidry method of pressing brick products. Tr. from the German.  
P. 28 MATERIALY BUDOWLANE (Naczelnna Organizacja Techniczna)  
Warszawa Vol. II, no. 1, Jan. 1956

SOURCE: EEAL LC Vol. 5, no. 7, July 1956

MIEROSIAWSKI, Witold; SIN ECKI, Bogdan

Duties of school physician before and now. Indir. 101,  
39 no. 7; 869-872 Ja '64.

1. Z Wojewodzkiej Przychodni Oświaty Szkolnej w Gdansku  
(Dyrektor: dr med. J. Mieroslawski).

MIEROSLAWSKI, Witold; OBIDZINSKA, Zofia; ZALESKA, Aleksandra

Alcohol consumption by children aged from 7 to 14 years. Pediat.  
Pol. 37 no.3:315-317 '62.

1. Z Wojewodzkiej Przychodni Higieny Szkolnej w Gdansku Dyrektor:  
dr med. W. Mieroslawski.

(ALCOHOLISM in inf & child)

MIEROSLAWSKI, Witold

Dispensary services for school children. Pol. tyg. lek. 16 no.51:  
1986-1987 18 D '61.

l. Z Wojewodzkiej Przychodni Higieny Szkolnej w Gdansku; dyrektor:  
dr Witold Mieroslawski.

(SCHOOL HEALTH)

CELINSKA, Waclawa; MIEROSLAWSKI, Witold

Pneumothoracic pleural empyema. Polski tygod.lek. 15 no.12:428-  
431 21 Mr '60.

1. Z I Kliniki Chorob Dzieciecych A.M.G. kierownik: prof.dr med.  
K. Krecinski.

(PNEUMOTHORAX etiol.)

(EMPYEMA compl.)

(STAPHYLOCOCCAL INFECTIONS in inf.& child.)

MIEROSLAVSKI, Witold; RUDNY, Jerzy

Case of Bronchial actinomycosis. Pediat. polska 34 no.7:967-969  
July 59.

l. Z I Kliniki Chorob Dziecięcych A. M. w Gdansku Kierownik: prof.  
dr med. K. Erecinski.  
(BRONCHI, dis.) (ACTINOMYCOSIS, in inf. & child)

EXCERPTA MEDICA Sec 4 Vol 13/6 Med. Micro. June 60

1992. STAPHYLOCOCCI IN THE NEONATAL WARD - Gronkowce na oddziale noworodkow - Mierostawski W. and Szawłowski K. Oddz. Noworodk. I. Klin. Pol. i Chor. Kobiec. A. M., Gdańsk - PEDIAT. POL. 1959, 34/3(A) (395-397) Tables 2

During the years 1954-1955 numerous cases of staphylococcal infections occurred among the 3,428 newborns delivered in the clinic. The preventive measures against the infection consisted in UV irradiation of the wards, mopping of the floors with lysol or liquid soap and a strict personal hygiene of the staff. The isolated strains

MIEROSLAWSKI, Witold; SZAWLOWSKI, Kazimierz

Staphylococcal infection at a hospital nursery. Gin.polska 30  
no.357-360 My-Je '59.

1. Z Oddzialu Noworodkow I Kliniki Poloznictwa i Chorob Kobiecych  
Gdanskiej Akademii Medycznej Kierownik: doc. dr S. Metler  
Konsultant naukowy oddzialu: prof. dr K. Erecinski.

(INFANT NEWBORN dis)  
(STAPHYLOCOCCAL INFECTIONS in inf & child)  
(HOSPITALS)

ERECINSKI, Kazimierz; MIEROSLAWSKI, Witold

Treatment of sphyxia neonatorum by intra-rectal administration of oxygen.  
Pediat. polska 33 no.1:71-75 Jan. 58.

1. Z I kliniki Chorob Dziecięcych A.M. w Gdansku. Kierownik: prof.  
dr med. K. Erecinski. i z I Kliniki Polozniczej A.M. w Gdansku. Kierownik:  
doc dr med. S. Metler. Adres: Gdańsk-Wrzeszcz, ul. Debinki 7a. Klinika  
Chorob Dziecięcych A.M.

(ASPHYXIA NEONATORUM, ther.

oxygen ther., intra-rectal admin. (Pol))

(OXYGEN, ther. use  
asphyxia neonatorum, intra-rectal admin. (Pol))

MIEROSLAWSKI, Witold; KREJCZY, Halina; SOKOLOWSKA, Maria

Congenital ichthyosis in 2 successive pregnancies. Przegl. derm. Warsz.  
8 no.6:621-625 1958.

1. Z Oddzialu Noworodkow I Kliniki Chorob Kobiecych i Poloznictwa A. M.  
w Gdansku Kierownik: doc. dr S. Metler Zlurator Oddzialu: prof. dr K.  
Erecinski Z Zakladu Anatomii Patologicznej A. M. w Gdansku Kierownik:  
prof. dr W. Czarnocki. Adres: Gdanski, I Klinika Chorob Dzieciecych Aka-  
demii Medycznej, ul. Debinki 7a.

(ICHTHYOSIS, case reports  
congen. in brother & sister (Pol))

(INFANT, NEWBORN, dis.  
ichthyosis in brother & sister, case reports (Pol))

Mieczyslawski W.

SMIGIELSKA, Alina; MIEROSLAWSKI, Witold

Vrolika's osteogenesis imperfecta congenita. Pediat. polska 32 no. 12:  
1402-1409 Dec 57.

1. Z I Kliniki Polozniczej i Chorob Kobiecych A. M. w Gdansku. Kierownik:  
doc. S. Metler.

(OSTEOGENESIS IMPERFECTA, in inf. & child  
congen. in newborn (Pol))

(INFANT, NEWBORN, dis.  
osteogenesis imperfecta, congen. (Pol))

MIĘROŚLAWSKI, Witold  
MIĘROŚLAWSKI, Witold (Gdańsk-Wrzeszcz, ul. Fornalskiej 54 m 1)

Effect of pregnancy complications on the occlusion of the upper  
gastrointestinal system. Pediat. polaka 32 no. 9:999-1004 Sept 57.

1. Z Oddzialu Noworodkow i Wczesniakow I Kliniki Poloznictwa i Chorob  
Kobiecyh A. M. w Gdansku Kierownik: prof. dr med. S. Metler, Konsultant  
naukowy Oddzialu: prof. dr med. K. Krecinski.  
(PREGNANCY, compl.

causing occlusion of upper gastrointestinal system in  
fetus (Pol))

(GASTROINTESTINAL DISEASES, etiol. & pathogen.  
pregn. compl. causing occlusion in fetus (Pol))

(FETUS, dis.  
gastrointestinal occlusion caused by pregn. compl. (Pol))

MIĘOSIAWSKI, Witold

RECINSKI, Kazimierz; MIĘOSIAWSKI, Witold

Nutrition of premature infants. Pediat. polska 32 no.7:767-770 July 57.

I, z I Kliniki Chorob Dziecięcych A. M. w Gdańsku Kierownik: prof., dr. med. K. Recinski i z I Kliniki Płodnictwa i Chorob Niedźwiedzich A. M. w Gdańsku Kierownik: prof. dr. med. S. Metler. Adres: Gdańsk,  
ul. Debinik 7, I Klinika Chorob Dzieci A. M.

(INFANT NUTRITION

feeding of premature inf. (Pol.))

(INFANT, PREMATURE

feeding (Pol.))

MIEROSLAWSKI Witald

## WIERSTAKI, MITRA, POLYASIA, ALABIA

Congenital underdevelopment of the abdominal muscles with simultaneous

1, 2 Odz, Dzwonków i Liniówka Główne a boczne k. 1  
Kierownik administracji prof. dr hab. Stefan Mroczek k. 1  
prof. dr hab. Krzysztof Kowalewski k. 1  
kierownik ds. dyplomacji i bezpieczeństwa narodowego prof. dr hab. Andrzej S. Kowalski k. 1  
kierownik ds. dypl. ds. przemysłu, handlu i turystyki prof. dr hab. Leszek Grzegorzewski k. 1  
szef gabinetu ds. polityki zagranicznej prof. dr hab. Leszek Grzegorzewski k. 1

(*Exodus*, *ch. viii.*, v. 1-12), when the *pharaoh* refused to let the *children of Israel* go, God sent the *plagues* over Egypt, as punishment for his hardness of heart. The *last plague* was the *death of the firstborn* (Exodus, ch. xii., v. 1-14).

WILLIAM H. SMITH,  
Secretary of the Board of Education.

MIEROSLAWSKI, Witold; ZOLTOWSKA, Albina

Pneumonia in newborn infants during their first few days of life. Pediat. polska 31 no.10:1101-1107 Oct 56.

1. Z Oddz. Noworodkow i Wczesniakow i Klin. Polozn. i Chorob Kobieczych A.M. w Gdansku. Kierownik kliniki: prof. dr. med. Meller Kierownik naukowy: prof. dr. med. K. Erecinski i z Zakladu Anatomii Patologicznej A.M.G. Kierownik: prof. dr. med. W. Czarnocki.

(PNEUMONIA, in infant and child,  
newborn (Pol))

(INFANT, NEWBORN, diseases,  
pneumonia (Pol))

EXCERPTA MEDICA Sec 7 Vol. 11/5 Pediatrics May 57

1188. MIEROSLAWSKI W. I.Klin. Chorób Dziecięcych A. M., Gdańsk. \*Przypadek choroby Letterer-Siwego. A case of Letterer-Siwe disease  
PEDIAT. POL. 1955, 31/10 (1957-962) Illus. 4

Clinical and post-mortem description of a 10-month-old child with an acute and diphtheria-like onset of disease, with haemorrhagic eruptions, otitis media purulenta, hepatomegaly, but without signs of hypercholesterinaemia or lipoid deposits in the bones. The report did not mention the investigations of the brain. This case is diagnosed as a pure Letterer-Siwe disease, without signs typical for Hand-Schüller-Christian disease.

Zięnnowicz - Wrocław (VIII, 5, 7)

MIEROSLAWSKI, Jerzy

Hemotherapy of pulmonary tuberculosis. Polskie arch. med.  
wewn. 26 no.12:1929-1934 1956.

1. Z Wojewodzkiego Szpitala Przeciwgruzliczego w Wolicy k.  
Kalisza, Dyrektor: dr. J. Mieroslawski i z Wojewodzkiej  
Stacji Krwiodawstwa w Kaliszu, Dyrektor: dr. T. Pniewski.  
Kalisz, Kopernika 5 m. 4 lub Kaszubska 9.

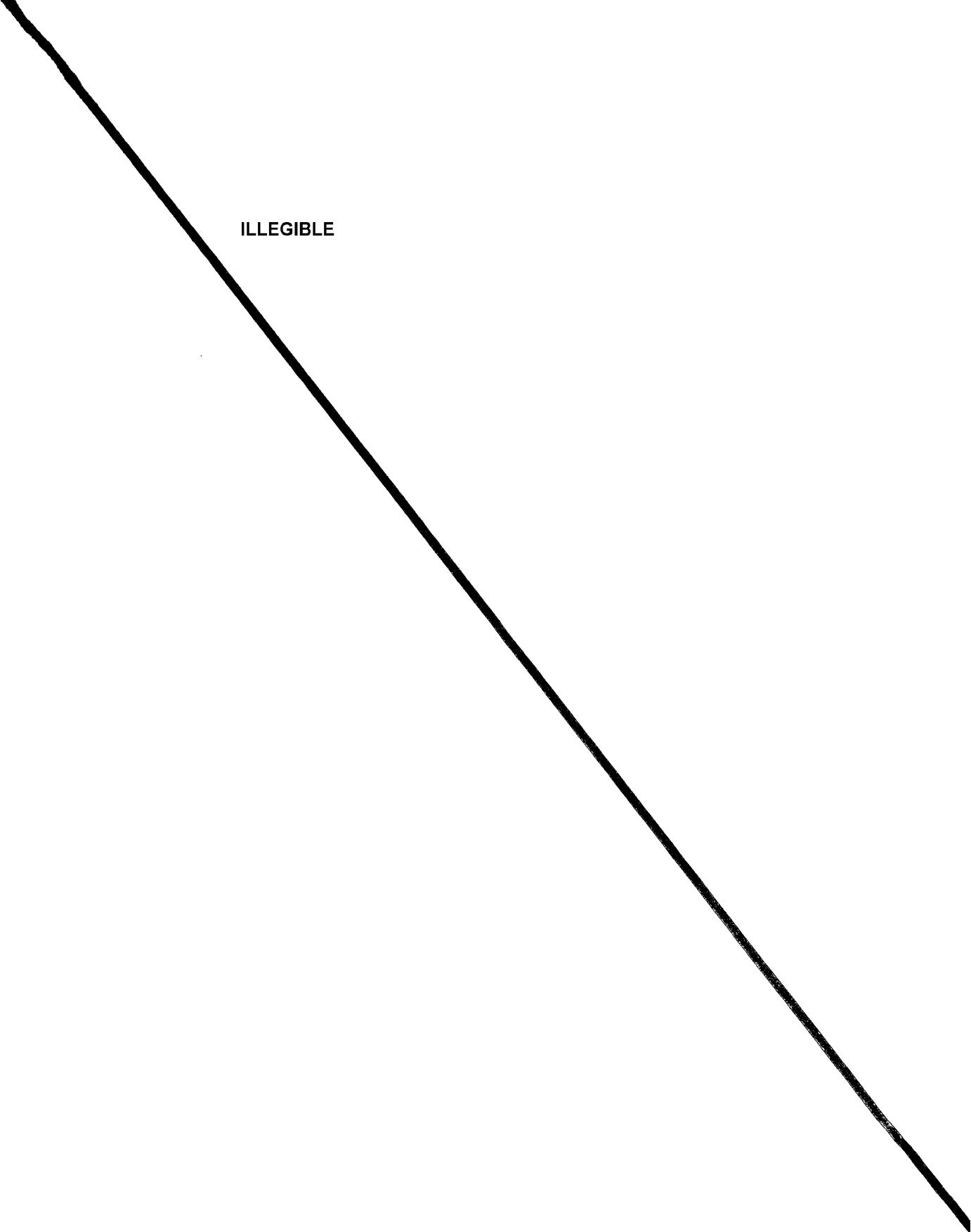
(TUBERCULOSIS, PULMONARY, ther.

blood transfusion (Pol))

(BLOOD TRANSFUSION, in various dis.  
tuber., pulm. (Pol))

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800010-6

ILLEGIBLE



KONDRAT, Wanda; MIEROSLAWSKA, Barbara

Cardial insufficiency in infants. Pediat. pol. 38 no.10:875-  
881 O '63.

1. Z Kliniki Chirurgii Dziecięcej AM w Gdansku Kierownik: dr  
med. R. Sztaba i z Kliniki Radiologii i Radioterapii AM w  
Gdansku Kierowniki: prof. dr med. W. Grabowski[deceased].  
(VOMITING) (CARDIOSPASM)  
(DIAPHRAGMATIC HERNIA)  
(RADIOGRAPHY)

RAJSZYS, Ryszard; MIERNOWSKI, Stanislaw

Cerebral angiography in cases of thrombosis of the carotid artery and of its branches. Pol. przegl. radiol. 27 no.3:  
193-211 '63.

1. Z Zakladu Radiologii Lekarskiej AM w Warszawie Kierownik:  
prof. dr nauk med. W. Zawadowski.  
(CAROTID ARTERY THROMBOSIS)  
(CEREBRAL ANGIOGRAPHY)

RAJSZYS, Ryszard; MIERNOWSKI, Stanislaw

Role of cerebral arteriography in cases of subarachnoid hemorrhage. Pol. przegl. radiol. 27 no. 4:277-293 '63.

1. Z Zakladu Radiologii Lekarskiej AM w Warszawie Kierownik:  
prof. dr nauk med. W. Zawadowski.  
(SUBARACHNOID HEMORRHAGE)  
(CEREBRAL ANGIOGRAPHY)

RAJSZYS, Ryszard; MIERNOWSKI, Stanislaw

Filling the basilar, cerebellar and vertebral arteries during  
carotid arteriography. Pol. przegl. radiol. 27 no.2:113-122 '63.

1. Z Zakladu Radiologii Lekarskiej AM w Warszawie Kierownik:  
prof. dr nauk med. W. Zawadowski.  
(CEREBRAL ANGIOGRAPHY) (BASILAR ARTERY)  
(VERTEBRAL ARTERY) (CAROTID ARTERIES)  
(CEREBELLUM)

GRABAN, W.; DOROSZEWSKI, J.; RAJSZYS, R.; MIERNOWSKI, S.;  
MAZURCWSKI, W.; STROINSKA-KUSIOWA, B.

Comparison of gamma-ray encephalography with the results of  
cerebral arteriography. Pol. przegl. radiol. 27 no.2:141-159  
'63.

1. Z Zakladu Radiologii Lekarskiej AM w Warszawie Kierownik:  
prof. dr nauk med. W. Zawadowski Z Kliniki Neurologicznej AM  
w Warszawie Kierownik: prof. dr med. I. Hausmanowa-Petrusewicz  
Z Kliniki Neurochirurgicznej AM w Warszawie Kierownik: prof.  
dr med. L. Stepień.  
(CEREBRAL ANGIOGRAPHY) (RADIOAUTOGRAPHY)  
(BRAIN DISEASES) (ALBUMINS)

MIERNOWSKI, Stanislaw; LEWICKI, Zdzislaw; GOLISZEK, Zbigniew

Difficulties in the evaluation of angiographic studies in a case of  
tendinous fibrosarcoma. Polski przegl. radiol. 25 no.6:539-543 '61.

l. Z Zakladu Radiologii Lekarskiej Kierownik: prof. dr nauk. med.  
W. Zawadowski z Zakladu Anatomii Patologicznej p.o. Kierownik: doc. dr  
med. R. Walentynowicz-Stanczyk z I Kliniki Chirurgicznej Kierownik:  
doc. dr med. J. Nielubowicz.

(FIBROSARCOMA radiog) (ANGIOGRAPHY) (TENDONS neopl)

ZGLICZYNSKI, Leszek; BOWKIEWICZ, Janusz; MIERNOWSKI, Stanislaw

Arteriovenous anastomoses and fistulae. Polski tygod. lek. 16 no. 47:  
1804-1809 20 N '61.

1. z Zakladu Radiologii Akademii Medycznej w Warszawie; kierownik:  
prof. dr med. W.Zawadowski.  
(FISTULA ARTERIOVENOUS radiog) (ANGIOGRAPHY)